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PATENT

CLAIM AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method comprising:
~~receiving accessing stored television-video content stored at a server, the television-stored video content including closed captioning content;~~
~~identifying a first portion of the stored videotelevision content based on the closed captioning content; and~~
~~providing content associated with the first portion of the television-stored video content to a wireless-remote device.~~
2. (Currently Amended) The method of Claim 1, wherein identifying a first portion includes:
~~searching the closed captioning content for a keyword; and~~
~~selecting the first portion of the stored videotelevision content based on a location of the keyword within the closed captioning content.~~
3. (Original) The method of Claim 2, wherein the keyword is indicated by a user.
4. (Original) The method of Claim 2, wherein the keyword includes one of: a single word, a plurality of words, and a phrase.
5. (Currently Amended) The method of Claim 1, wherein identifying a first portion includes:
~~obtaining a set of parameters; and~~
~~selecting the first portion of the television-stored video content based on the set of parameters.~~
6. (Original) The method of Claim 5, wherein the set of parameters includes at least one keyword.

7. (Original) The method of Claim 5, wherein the set of parameters includes parameters specifying a specific time period on a specific channel.
8. (Original) The method of Claim 5, wherein the set of parameters is specified by a user.
9. (Original) The method of Claim 8, wherein the set of parameters is specified by the user through a website.
10. (Original) The method of Claim 1, wherein the content associated with the first portion includes a text transcript based on the closed captioning content.
11. (Currently Amended) The method of Claim 1, wherein the content associated with the first portion includes a still image representative of the first portion of the ~~television-stored video content~~.
12. (Currently Amended) The method of Claim 1, wherein the content associated with the first portion includes an audio clip representative of the first portion of the ~~television-stored video content~~.
13. (Currently Amended) The method of Claim 1, wherein the content associated with the first portion includes a video clip representative of the first portion of the ~~television-stored video content~~.
14. (Canceled)
15. (Currently Amended) The method of Claim 1, wherein the ~~wireless-remote device~~ includes one of: an alphanumeric pager, a two-way pager, a wireless telephone, and a hand-held computing device.

16. (Currently Amended) A method comprising:
locating a keyword within a set of text representative of television-stored video content,
the stored video content stored at a server;
selecting a first portion of the television-stored video content based on a location of the
keyword within the set of text; and
providing content associated with the first portion of the television-stored video content
to a wireless-remote device.

17. (Currently Amended) The method of Claim 16, wherein the set of text is
representative of a closed captioning content of the television-stored video content.

18. (Original) The method of Claim 16, wherein the keyword includes one of: a single
word, a plurality of words, and a phrase.

19. (Previously Presented) The method of Claim 16, further including obtaining the
keyword.

20. (Original) The method of Claim 19, wherein the keyword is specified by a user.

21. (Original) The method of Claim 20, wherein the user specifies the keyword using
a website.

22. (Original) The method of Claim 16, wherein the content associated with the first
portion includes a text transcript based on the set of text.

23. (Currently Amended) The method of Claim 16, wherein the content associated
with the first portion includes a still image representative of the first portion of the television
stored video content.

24. (Currently Amended) The method of Claim 16, wherein the content associated with the first portion includes an audio clip representative of the first portion of the television stored video content.

25. (Currently Amended) The method of Claim 16, wherein the content associated with the first portion includes a video clip representative of the first portion of the television stored video content.

26. (Canceled)

27. (Currently Amended) The method of Claim 16, wherein the wireless-remote device includes one of: an alphanumeric pager, a two-way pager, a wireless telephone, and a hand-held computing device.

28. (Currently Amended) A system comprising:
a closed captioning decoder to decode a closed captioning content of a television signalstored video content to generate a set of text representative of the closed captioning content, the stored video content stored at a server; and
a content server to select a first portion of said television signalthe stored video content based on an analysis of said set of text; and
a transmitter to transmit content associated with said first portion of said television signalthe stored video content to a wireless-remote device.

29. (Original) The system of Claim 28, wherein the analysis of said set of text includes locating a keyword within said set of text.

30. (Original) The system of Claim 29, wherein the keyword is indicated by a user.

31. (Original) The system of Claim 29, wherein the keyword includes one of: a single word, a plurality of words, and a phrase.

32. (Original) The system of Claim 28, wherein the analysis of said set of text includes selecting said first portion of ~~said television signal~~the stored video content based on a set of parameters.

33. (Original) The system of Claim 32, wherein said set of parameters includes parameters specifying a specific time period on a specific channel.

34. (Original) The system of Claim 32, wherein said set of parameters is specified by a user.

35. (Original) The system of Claim 34, wherein said set of parameters is specified by the user through a website.

36. (Original) The system of Claim 28, wherein said content associated with said first portion includes a text transcript based on said closed captioning content.

37. (Currently Amended) The system of Claim 28, wherein said content associated with said first portion includes a still image representative of said first portion of ~~said television signal~~the stored video content.

38. (Currently Amended) The system of Claim 28, wherein said content associated with said first portion includes an audio clip representative of said first portion of ~~said television signal~~the stored video content.

39. (Currently Amended) The system of Claim 28, wherein said content associated with said first portion includes a video clip representative of said first portion of ~~said television signal~~the stored video content.

40. (Canceled)

41. (Currently Amended) The system of Claim 28, wherein said wireless-remote device includes one of: an alphanumeric pager, a two-way pager, a wireless telephone, and a hand-held computing device.

42. (Currently Amended) A computer readable medium, said computer readable medium including instructions to manipulate a processor to:

~~receive televisionaccess stored video content stored at a server, the television-stored~~

~~video content including closed captioning content;~~

~~identify a first portion of the stored videotelevision content based on the closed~~

~~captioning content; and~~

~~provide content associated with the first portion of the television-stored video content to a wireless-remote device.~~

43. (Currently Amended) The computer readable medium of Claim 42, wherein said instructions to manipulate said processor to identify include instructions to manipulate said processor to:

search the closed captioning content for a keyword; and

select the first portion of the television-stored video content based on a location of the keyword within the closed captioning content.

44. (Original) The computer readable medium of Claim 43, wherein the keyword is indicated by a user.

45. (Original) The computer readable medium of Claim 43, wherein the keyword includes one of: a single word, a plurality of words, and a phrase.

46. (Currently Amended) The computer readable medium of Claim 42, wherein said instructions to manipulate said processor to identify include instructions to manipulate said processor to:

obtain a set of parameters; and

select the first portion of the television-stored video content based on the set of parameters.

47. (Original) The computer readable medium of Claim 46, wherein the set of parameters includes at least one keyword.

48. (Original) The computer readable medium of Claim 46, wherein the set of parameters includes parameters specifying a specific time period on a specific channel.

49. (Original) The computer readable medium of Claim 46, wherein the set of parameters is specified by a user.

50. (Original) The computer readable medium of Claim 49, wherein the set of parameters is specified by the user through a website.

51. (Currently Amended) The computer readable medium of Claim 42, wherein the content associated with the first portion includes a text transcript representative of the first portion of the television-stored video content.

52. (Original) The computer readable medium of Claim 42, wherein the content associated with the first portion includes a still image based on the closed captioning content.

53. (Currently Amended) The computer readable medium of Claim 42, wherein the content associated with the first portion includes an audio clip representative of the first portion of the stored video television-content.

54. (Currently Amended) The computer readable medium of Claim 42, wherein the content associated with the first portion includes a video clip representative of the first portion of the stored video television-content.

55. (Canceled)

56. (Currently Amended) The computer readable medium of Claim 42, wherein the wireless-remote device includes one of: an alphanumeric pager, a two-way pager, a wireless telephone, and a hand-held computing device.